

ABSTRACT

The invention relates to a transdermal therapeutic system (TTS) which comprises a backing layer, which is remote from the skin and impermeable for the active agent, at least one active agent depot, a matrix, which is in contact with the active agent depot and controls the delivery of the active agent, and a pressure sensitive fixing device for the therapeutic system on the skin, wherein the active agent depot, the matrix, or both contain support material from paper. This invention further provides for a process for the preparation of the TTS.